



Fundamentos de Big Data

Lección 2: Librerías para gráficas

RECURSOS

Ggplot para Python

<https://pypi.org/project/ggplot/>

<https://pypi.org/project/plotnine/>

Bokeh sobre Jupyter

https://docs.bokeh.org/en/latest/docs/user_guide/jupyter.html

Power BI sobre Jupyter

<https://powerbi.microsoft.com/en-us/blog/announcing-power-bi-in-jupyter-notebooks/>

Tableau

<https://www.tableau.com/es-es>

Tableau: Certificaciones

https://www.tableau.com/learn/certification?utm_campaign_id=2018159&utm_campaign=Nurture-CUST-ALL-ALL-ALL-ALL&utm_medium=Paid+Search&utm_source=Google+Search&utm_language=EN&utm_country=Pan-EMEA&kw=tableau%20certification&adgroup=CTX-Brand-Certification-E&adused=ETA&matchtype=e&placement=&gclid=ds&gclid=ds

Savvy

<https://savvy.readthedocs.io/en/latest/getting-started.html>

Folium

<https://python-visualization.github.io/folium/>